

Curable compositions and their use

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Cited documents:

 EP0094915
 EP0126712
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1. A composition containing : a) a material polymerizable by free radical or cationic polymerization, b) at least one iron compound of the formula I $[(R^{**1})(R^{**2}Fe^{**II})a]^{**+}a^{a/q}(LQm)^{**-q}$ wherein a is 1 or 2 and q is 1, 2 or 3, L is a divalent to heptavalent metal or non-metal, Q is a halogen atom, m is an integer corresponding to the sum of the values of L and q, R^{**1} is an unsubstituted or substituted eta^{**6} - benzene and R^{**2} is an unsubstituted or substituted cyclopentadienyl anion, and c) at least one sensitizer for the compound of the formula I, and, in the case of materials polymerizable by free radical polymerization, also d) an electron acceptor as an oxidizing agent.

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